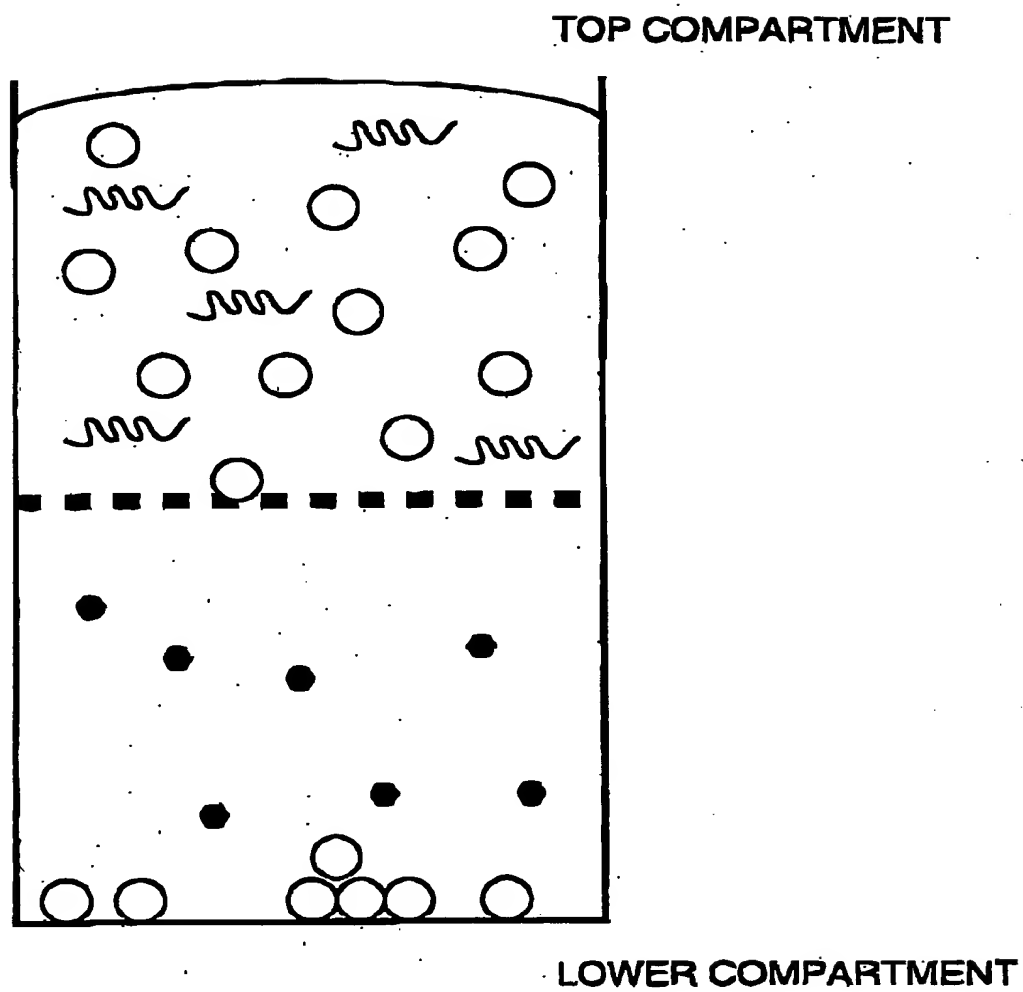


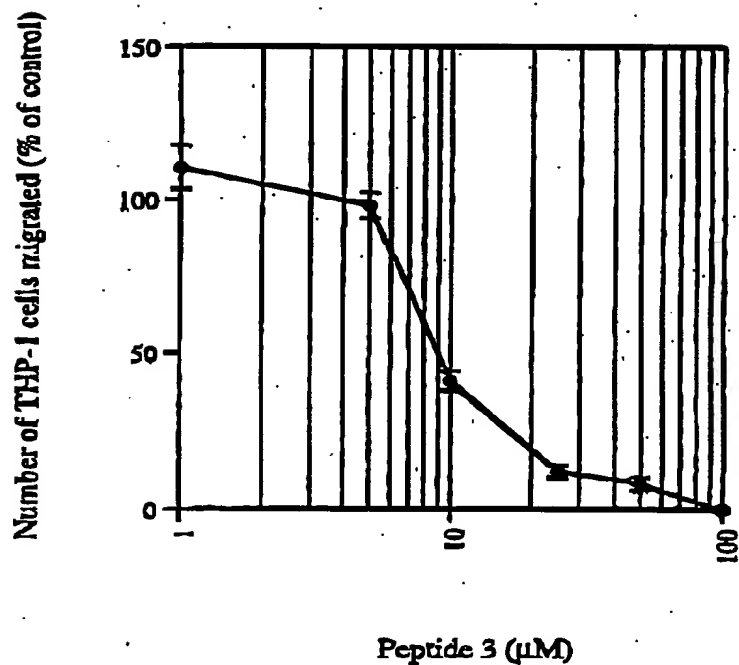
08927939 091197  
46TT60" 6E6/2580



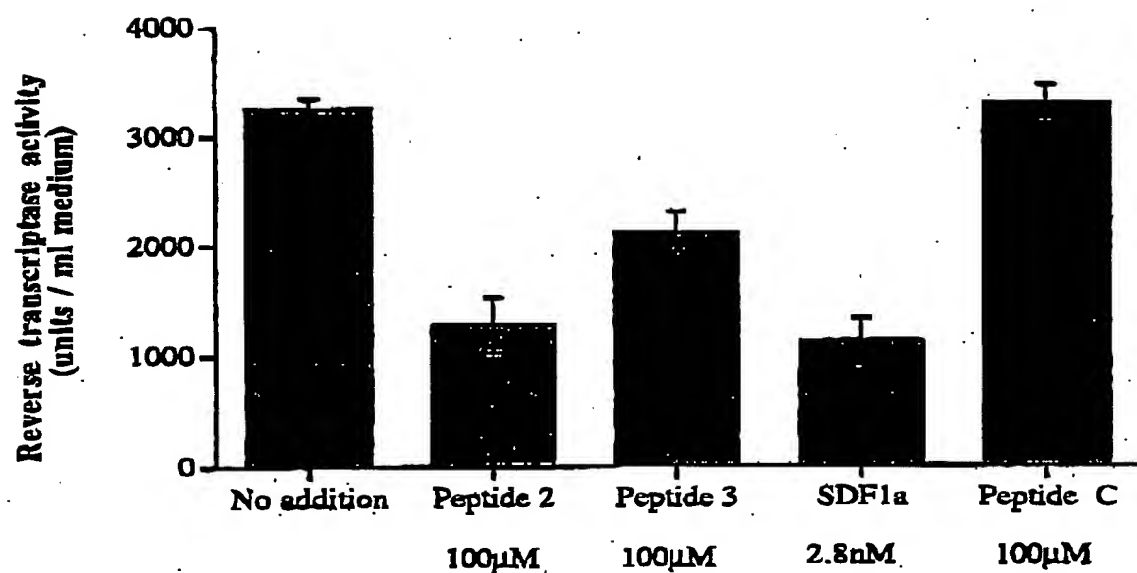
**FIGURE 1**

08927939 091197  
26 FT60" 6E622680

# Effect of Peptide 3 with MCP-1 (50ng/ml)



**FIGURE 2**



**FIGURE 3**

The diagram illustrates the chemical structure of the cyclic peptide [Cys-S-Cys-Gln-Ile-Trp-Lys-Gln-Lys-Pro-Leu-Asp-Leu]<sub>2</sub>. It consists of two identical polypeptide chains linked by a disulfide bond (S-S) between the cysteine (Cys) residues. Each chain is a 12-residue peptide: Cys, Gln, Ile, Trp, Lys, Gln, Lys, Pro, Leu, Asp, Leu, and Cys. The backbone is shown with amide bonds (C=O and N-H). The side chains are labeled: Cys (CH<sub>2</sub>SH), Gln (CH<sub>2</sub>CH<sub>2</sub>CONH<sub>2</sub>), Ile (CH(CH<sub>3</sub>)CH<sub>2</sub>CH<sub>3</sub>), Trp (CH<sub>2</sub>CH<sub>2</sub>Indole), Lys (CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>NH<sub>2</sub>), and Pro (cyclopropylmethyl). The structure is symmetrical, with the two chains being mirror images of each other.

## FIGURE 4